

WHAT IS CLAIMED IS:

1. A crease-lined packaging laminate (20) comprising at least two layers (11, 12), characterized in that the adhesive bonding strength between said at least two layers is reduced or eliminated along the crease lines of the packaging laminate.
2. The packaging laminate as claimed in Claim 1, characterized in that one of said layers (11, 12) is locally treated along the crease lines in order to counteract adhesion to the adjacent layer.
3. The packaging laminate as claimed in Claim 2, characterized in that an adhesion-counteracting agent is applied between said layers (11, 12) along the crease lines.
4. The packaging laminate as claimed in Claim 3, characterized in that one of said layers consists of paper or paperboard (11).
5. The packaging laminate as claimed in any of the preceding Claims, characterized in that the second layer (12) comprises an aluminium foil.
6. The packaging laminate as claimed in any of the preceding Claims, characterized in that the second layer (12) comprises a paper of greaseproof type.
7. A method of producing a crease-lined packaging laminate (20) as claimed in any of Claims 1 to 6, characterized in that an adhesion-counteracting agent is applied in the regions of the crease lines between said at least two layers (11, 12).
8. A method of producing a crease-lined packaging laminate (20) as claimed in Claim 1 or 2, characterized in that an adhesion-promoting agent is applied in the regions outside the crease lines between said at least two layers (11, 12).
9. The method as claimed in Claim 8, characterized in that the adhesion-

promoting agent is a UV-curing or EB-curing agent; and that curing is effected by UV- or EB-radiation, respectively, after said at least two layers have been laid together.

- 5 10. A method of producing a crease-lined packaging laminate (20) as claimed in any of Claims 1 to 6, characterized in that said at least two layers (11, 12) are caused to adhere to one another by the supply of heat; and that an insufficient quantity of heat for adhesion is supplied to the regions of the crease lines.
- 10 11. The method as claimed in Claim 10, characterized in that the surface of at least one of said layers absorbs heat; and that the same layer in the regions of the crease lines absorbs an insufficient quantity of heat for adhesion.
- 15 12. The method as claimed in Claim 11, characterized in that heat is supplied by means of IR-radiation of blackened or darkened surfaces (15) on at least one of said layers; and that the layer in the region of the crease lines (16) is white or relatively lighter in colour.
- 20 13. Packaging containers produced by fold forming of a crease-lined packaging laminate as claimed in any of Claims 1 to 6.

add as

AS/BC